

FORM PTO-1449  
INFORMATION DISCLOSURE STATEMENTATTY DOCKET NO.  
915-007.033SERIAL NO. 10/621 258  
~~To Be Assigned~~

APPLICANT: S. SOVIO et al.

FILING DATE:  
HerewithART UNIT:  
To Be Assigned

## UNITED STATES PATENT DOCUMENTS

EXAM. INITIAL		DOCUMENT NUMBER	DATE	INVENTOR/ASSIGNEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO

## OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

1	A. Arsenault and S. Farrell, "Securely Available Credentials - Requirements," Network Working Group RFC 3157, Baltimore Technologies, August 2001, 20pp.	✓
2	D. Boneh et al., "A Method for Fast Revocation of Public Key Certificates and Security Capabilities," 12pp.	✓
3	C. Gehrmann and Kaisa Nyberg, "Enhancements to Bluetooth Baseband Security," 15pp.	✓
4	"Call for Proposals for Content Protection & Copy Management Technologies," Digital Video Broadcasting, DVB CPT rev. 1.2, July 5, 2001, 23pp.	✓
5	C. Gehrmann, Kaisa Nyberg and C. Mitchell, "The Personal CA - PKI for a Personal Area Network," 5pp.	✓
6	P. MacKenzie and M. Reiter, "Delegation of Cryptographic Servers for Capture-Resilient Devices," DIMACS Technical Report 2001-37, November 2001, 38pp.	✓
7	P. MacKenzie and M. Reiter, "Networked Cryptographic Devices Resilient to Capture," DIMACS Technical Report 2001-19, May 2001, 38pp.	✓
8	"Securely Available Credentials (sacred)," last modified March 4, 2003, 3pp.	✓

Examiner (To be assigned)

Date:

1/23/07